check valve thereof.

4.The cleaning apparatus of claim 2 [or 3], wherein a safety valve, an air release valve and a time counter are installed at said air inlet such that said time counter is able to indicate said safety valve to interrupt entry of the pressurized air via said air inlet as soon as the air pressure at said air inlet has reached to a prescribed value.

5.The cleaning apparatus of claim 4, wherein an upper lid is provided for said cleaning tank, and a micro switch capable of detecting the air pressure is installed at a corner on the lower surface of said lid such that said micro switch is actuated to interrupt entry of the compressed air from said air inlet when said lid is lifted up thereby prohibiting said nozzles to eject the solvent and ensuring security, on the other hand, the compressed air is able to enter the apparatus from said air inlet to perform clearing work by actuation of said micro switch when said lid is closed.

6.The cleaning apparatus of claim 1, wherein an entrainer is provided in said cleaning tank at a proper height with a plurality of through holes formed on the board surface of said entrainer, said first tubes are penetrating through said entrainer together with their nozzles such that the solvent ejected by said nozzles is able to flow into said through holes.

7.The cleaning apparatus of claim 1, wherein a filter cloth is equipped with said check valve.